EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S49	585	(@ad<"20030911") and (base station) and (data buffer manageme$5) and (receiv$4 packet)	US-PGPUB; USPAT	SAME	ON	2010/07/29 15:01
S50	10	(@ad<"20030911") and (base station) and (data buffer manageme$5) and (receiv$4 packet) and (consecutive segment$4)	US-PGPUB; USPAT	SAME	ON	2010/07/29 15:02
S51	49	(@ad<"20030911") and (base station) and (data buffer manageme$5) and (receiv$4 packet) and (consecutive (segment$4 or packets))	US-PGPUB; USPAT	SAME	ON	2010/07/29 15:06
S53	4	(@ad<"20030911") and (base adj station) and (data buffer manageme$5) and (receiv$4 packet) and (consecutive near (segment $4 or packets))	US-PGPUB; USPAT	SAME	ON	2010/07/29 15:07
S52	36	(@ad<"20030911") and (base station) and (data buffer manageme$5) and (receiv$4 packet) and (consecutive near (segment $4 or packets))	US-PGPUB; USPAT	SAME	ON	2010/07/29 15:07
S59	2	(@ad<"20030911") and (comparing size (packet$2 or segment$2)) and ((base station) or (RNC))	US-PGPUB; USPAT	NEAR	ON	2010/07/29 15:31
S61	13	(@ad<"20030911") and (comparing size (packet$2 or segment$2)) and ((network)) and (size or buffer or segments or packets or next)	US-PGPUB; USPAT	NEAR	ON	2010/07/29 15:45
S62	11	(@ad<"20030911") and (comparing size (packet$2 or segment$2)) and ((network)) and (buffer or next)	US-PGPUB; USPAT	NEAR	ON	2010/07/29 15:55

S64	13	(@ad<"20030911") and (comparing size (packet$2 or segment$2)) and ((network)) and (buffer or next or assembl or assembled or reassembled or re-assembled)	US-PGPUB; USPAT	NEAR	ON	2010/07/29 16:05
S68	19	(@ad<"20030911") and (comparing size (packet$2 or segment$2)) and (buffer or next or assembl or assembl $2 or reassemb$2 or re-assemb$2)	US-PGPUB; USPAT	NEAR	ON	2010/07/29 16:15
S71	14	(@ad<"20030911") and (comparing size (packet$2 or segment$2) next)	US-PGPUB; USPAT	WITH	ON	2010/07/29 16:17
S73	30	(@ad<"20030911") and (base station) and (data buffer manageme$5) and (receiv$4 packet) and (consecutive near (segment $4 or packets)) and (discard $4)	US-PGPUB; USPAT	SAME	ON	2010/07/29 16:32
S75	28	(@ad<"20030911") and (base station) and (data buffer manageme$5) and (receiv$4 packet) and (consecutive near (segment $4 or packets)) and (discard $4) and (Assembl$4 packet)	US-PGPUB; USPAT	SAME	ON	2010/07/29 16:36
S77	22	(@ad<"20030911") and (comparing (packet$2 or segment$2) size) and (comparing or size or segment)	US-PGPUB; USPAT	NEAR	ON	2010/07/29 16:42
S78	1	("20030076850") and (comparing (packet$2 or segment$2) size) and (comparing or size or segment)	US-PGPUB; USPAT	NEAR	ON	2010/07/29 16:59
S84	41	(@ad<"20030911") and (compar$4 (packet$2 or segment$2) size) and (next (packet or segment of fragment)) and (comparing or size or segment)	US-PGPUB; USPAT	NEAR	ON	2010/07/29 17:12

S85	32	(@ad< "20030911") and (compar$4 (packet$2 or segment$2) size) and (next (packet or segment of fragment)) and (comparing or size or segment) and (group or assembl$4)	US-PGPUB; USPAT	NEAR	ON	2010/07/29 17:19
S87	15	(@ad< "20030911") and (compar$4 data (packet$2 or segment$2 size or fragment) size)	US-PGPUB; USPAT	NEAR	ON	2010/07/29 17:22
S88	23	(@ad< "20030911") and (compar$4 data (packet$2 or segment$2 or fragment) (size or length))	US-PGPUB; USPAT	NEAR	ON	2010/07/29 17:24
S90	300	(@ad< "20030911") and (compar$2 (packet$2 or segment$2 or fragment) (size or length))	US-PGPUB; USPAT	ADJ	ON	2010/07/29 17:27
S94	9	(@ad< "20030911") and (compar$4 (packet$2 or segment$2 or fragment) (size or length)) and (next (consecutive or sequenc$4))	US-PGPUB; USPAT	ADJ	ON	2010/07/29 17:28
S99	307	(@ad< "20030911") and (divide segments) and (compare$4)	US-PGPUB; USPAT	NEAR	ON	2010/07/29 18:15
S100	26	(@ad< "20030911") and (divide segments) and (compare$4 (packet$4 or segment$4 or fragement$4))	US-PGPUB; USPAT	NEAR	ON	2010/07/29 18:16
S109	35	(@ad< "20030911") and ((Assembl$4) (packet$4 or segment$4 or fragement$4)) and (compar$4) and (base station or (RNC)) and (ATM)	US-PGPUB; USPAT	ADJ	ON	2010/07/30 11:13
S112	14	(@ad< "20030911") and (compar$4 size data packet next segment)	US-PGPUB; USPAT	SAME	ON	2010/07/30 11:22
S114	11	(@ad< "20030911") and (compar$4 size data packet) and (next segment) and (ATM)	US-PGPUB; USPAT	WITH	ON	2010/07/30 11:36
S113	83	(@ad< "20030911") and (compar$4 size data packet) and (next segment) and (ATM)	US-PGPUB; USPAT	SAME	ON	2010/07/30 11:36

L2	136	(@ad<"20030911") and ((Assembl$4) (packet$4 or segment$4 or fragement$4)) and (compar$4) and (base station or (RNC))	US-PGPUB; USPAT	ADJ	ON	2010/07/30 23:34
L3	240	(@ad<"20030911") and ((Assembleing or grouping) (packet$4 or segment$4 or fragment$4)) and (compar$4)	US-PGPUB; USPAT	ADJ	ON	2010/07/30 23:42
L5	110	(@ad<"20030911") and (compar$4 (packet$2 or segment$2) size) and (comparing or size or segment)	US-PGPUB; USPAT	NEAR	ON	2010/07/30 23:43
L4	348	(@ad<"20030911") and ((Assembleing or grouping) (packet$4 or segment$4 or fragment$4))	US-PGPUB; USPAT	ADJ	ON	2010/07/30 23:43
L6	2	("20030076850") and (compar$4 (packet$2 or segment$2 or fragment) size) and (comparing or size or segment or fragment)	US-PGPUB; USPAT	SAME	ON	2010/07/30 23:44

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